IN THE CLAIMS:

Kindly replace the claims of record with the following full set of claims:

1. (Currently amended) A WebDVD player, comprising:

a local database including at least a plurality of universal resource locators (URLs) associated with corresponding ones of a plurality of websites associated with corresponding ones of a plurality of content providers, a plurality of expected title identifications associated with corresponding ones of said plurality of content providers, ~~and a list of methods for~~ an indication of a method for deriving a title identification for each of said content providers, said method ~~methods~~ consisting of at least one of a read operation and an algorithmic operation, and a location defining a pre-selected location containing information upon which indicated method operates;

means for deriving [[a]] said title identification (Title_ID ~~TitleJD~~) of a legacy DVD disc, the Title ID ~~TitleJD~~ being a unique identifier of a title of the legacy DVD disc, wherein the Title ID ~~TitleJD~~ is derived in accordance with one of said methods specified in the database; and

means for linking the disc to a related web site based on the derived Title_ID ~~TitleJD~~.

2. (Cancelled).

3. (Currently amended) The player of claim 1, further comprising means for determining whether the derived Title_ID ~~TitleJD~~ matches an expected title identification value indicated in the database that is associated with the specified method.

4. (Currently amended) The player of claim 1, further comprising means for retrieving a universal resource locator (URL) in the database that is associated with the expected title identification value if the derived Title_ID ~~TitleJD~~ matches the expected title identification value.

5. (Currently amended) The player of claim 1, wherein said method of deriving the Title_ID ~~TitleJD~~ comprises reading a unique identifier from [[a]] the pre-selected location of the disc.

6. (Original) The player of claim 5, wherein the pre-selected location is a burst cutting area (BCA).

7. (Original) The player of claim 5, wherein the pre-selected location is a private data sector.

8. (Currently amended) The player of claim 1, wherein said method of deriving the Title_ID ~~TitleJD~~ comprises reading a Volume Set ID in a Universal Disc Format (UDF) file system of the disc.

9. (Currently amended) The player of claim 1, wherein said method of deriving the Title_ID ~~TitleJD~~ comprises reading selected data available on the disc.

10. (Currently amended) The player of claim 1, further comprising:

means for retrieving a provider unique identification (PVR_ID ~~PVRJD~~) from the disc;

wherein the Title_ID ~~TitleJD~~ is derived based on the retrieved PVR_ID ~~PVRJD~~ of the disc.

11. (Currently amended) The player of claim 10, further comprising:

means for determining whether the retrieved PVR_ID ~~PVRJD~~ matches a corresponding URL in the list; and

means for searching through the title identifications in the table that are associated with the corresponding URL for finding a matching Title_ID ~~TitleJD~~.

12. (Cancelled)

13. (Currently amended) The player of claim [[12]] 11, wherein if the derived Title_ID ~~TitleJD~~ fails to match any expected title identification in the table, the linking means links the disc to a general web site of a content provider using the corresponding URL.

14. (Currently amended) The player of claim [[12]] 11, further comprising:

means for accessing a source web site, if the derived Title_ID ~~TitleJD~~ does not match any expected title identification in the table, the source web site containing a database which includes a list of universal resource locator (URL) links to related web sites and their associated PVR_ID ~~PVRJD~~ and Title_ID ~~TitleJD~~;

means for searching a corresponding URL in the source web site database based on the retrieved PVR_ID ~~PVRJD~~ and derived Title_ID ~~TitleJD~~; and

means for linking the disc to a related web site using the corresponding matching URL.

15. -20 (Cancelled)

21. (Currently amended) A method for linking a legacy DVD disc to a related web site, the method comprising the steps of:

populating a local database to include at least a plurality of universal resource locators (URLs) associated with corresponding ones of a plurality of websites associated with corresponding ones of a plurality of content providers, a plurality of expected title identifications associated with corresponding ones of said plurality of content providers ~~and a list of methods~~ an indication of a method for deriving a title identification for each of said content providers, said method ~~methods~~ consisting of at least one of a read operation and an algorithmic operation and a location defining a pre-selected location containing information upon which said indicated method operates;

deriving a title identification (Title_ID ~~TitleJD~~) of the disc, the Title_ID ~~TitleJD~~ being a unique identifier of a title of the disc, wherein the Title_ID ~~TitleJD~~ is derived in accordance with one of said methods specified in the database; and

linking the disc to a related web site based on the derived Title_ID ~~TitleJD~~.

22. (Cancelled) .

23. (Currently amended) The method of claim 21, further comprising the step of determining whether the derived Title_ID ~~TitleJD~~ matches an expected title identification value indicated in the database that is associated with the specified method.

24. (Currently amended) The method of claim 21, further comprising the step of retrieving a universal resource locator (URL) in the database that is associated with the expected title identification value if the derived Title_ID ~~TitleJD~~ matches the expected title identification value.

25. (Currently amended) The method of claim 21, wherein said method of deriving the Title_ID ~~TitleJD~~ comprises reading a unique identifier from [[a]] the pre-selected location of the disc.

26. (Original) The method of claim 25, wherein the pre-selected location is a burst cutting area (BCA).

27. (Original) The method of claim 25, wherein the pre-selected location is a private data sector.

28. (Currently amended) The method of claim 21, wherein said method of deriving the Title_ID ~~TitleJD~~ comprises reading a Volume Set ID in a Universal Disc File (UDF) file system of the disc.

29. (Currently amended) The method of claim 21, wherein said method of deriving the Title_ID ~~TitleJD~~ comprises reading selected data available on the disc.

30. (Currently amended) The method of claim 29, further comprising the steps of:

retrieving a provider unique identification (PVR_ID ~~PVRJD~~) from the disc;

wherein the Title_ID ~~TitleJD~~ is derived based on the retrieved PVR_ID ~~PVRJD~~ of the disc.

31. (Currently amended) The method of claim 30, further comprising the steps of:

determining whether the retrieved PVR_ID ~~PVRJD~~ matches a corresponding URL in the list; and

searching through the Title_ID ~~TitleJD~~ in the table that are associated with the corresponding URL for finding a matching Title_ID ~~TitleJD~~.

32. (Cancelled)

33. (Currently amended) The method of claim [[32]] 31, further comprising the steps of:

accessing a source web site, if the derived Title_ID ~~TitleJD~~ does not match any expected title identification in the table, the source web site containing a database which includes a list of universal resource locator (URL) links to related web sites and their associated PVR_ID ~~PVRJD~~ and Title_ID ~~TitleJD~~;

searching a corresponding URL in the database based on the retrieved PVR_ID ~~PVRJD~~ and derived Title_ID ~~TitleJD~~; and

linking the disc to a related web site using the corresponding matching URL.

34. -37. (Cancelled)

38. (Original) The player of claim 14, further comprising means for periodically updating the database and the table stored by the storing means with information from the source web site.

39. (Original) The player of claim 14, further comprising means for caching an

address of a website address each time the web site is accessed.

40. (Original) The player of claim 14, further comprising means for allowing a user to manually update the database and the table stored by the storing means with new information.